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A CONTROL OF THE PARTY AND AREA CONT

A molding obtained by heating a hydrosilylated polymer at a temperature higher than the softening point or melting point thereof. The hydrosilylated polymer is obtained by reacting at least one hydridosilsesquioxane compound of the following formula (1):

 $(HS i O_{3/2})_n \qquad (1)$

wherein n is an integer of 4-1000, with at least one divinylsiloxane compound of the following formula (2):

 $\begin{array}{c} CH_2=CH-SiR_2-O-(SiR_2\cdot O)_q-(SiR'_2\cdot O)_q\cdot -SiR_2-CH=CH_2 & \text{(2)} \\ \text{wherein R and R' are independently selected from alkyl} \\ \text{groups, substituted alkyl groups, aryl groups and} \\ \text{substituted aryl groups, and q and q' are each an integer} \\ \end{array}$

20 of 0 or more.